

### **Amendments To The Specification**

Please amend the paragraph beginning at page 9, line 25, as follows:

Figures 2A through 2E are the nucleic acid sequence of the vector of Figure 1 (also set forth as SEQ ID NO:1);

Please amend the paragraph beginning at page 9, line 27, as follows:

Figures 3A through 3F are the nucleic acid sequence of the vector of Figure 1 further comprising murine light and heavy chain variable regions ("anti-CD20 in TCAE8") (also set forth as SEQ ID NO:2);

Please amend the paragraph beginning at page 10, line 1, as follows:

Figure 4 is shows the nucleic acid (SEQ ID NO:3) and amino acid (SEQ ID NO:4) sequences (including CDR and framework regions) of murine variable region light chain derived from murine anti-CD20 monoclonal antibody 2B8;

Please amend the paragraph beginning at page 10, line 6, as follows:

Figure 5 is shows the nucleic acid (SEQ ID NO:5) and amino acid (SEQ ID NO:6) sequences (including CDR and framework regions) of murine variable region heavy chain derived from murine anti-CD20 monoclonal antibody 2B8;

Please amend the paragraph beginning at page 22, line 16, as follows:

With respect to the TCAE 8 vector and the NEO cassette, the Kozak region was a partially impaired consensus Kozak sequence (which included an upstream Cla I site):

ClaI            -3            +1

GGGAGCTTGG ATCGAT ccTct ATG Gtt (SEQ ID NO:7)

Please amend the paragraph beginning at page 40, line 24, as follows:

1. ~~V<sub>L</sub> Sense (SEQ ID NO: 3)~~ (SEQ ID NO:8)

Please amend the paragraph beginning at page 40, line 33, as follows:

2. ~~V<sub>L</sub> Antisense (SEQ ID NO: 4)~~ (SEQ ID NO:9)

Please amend the paragraph beginning at page 41, line 20, as follows:

1. ~~V<sub>H</sub> Sense (SEQ ID NO: 6)~~ (SEQ ID NO:10)

Please amend the paragraph beginning at page 41, line 26, as follows:

2. V<sub>H</sub> Antisense (~~SEQ ID NO: 7~~) (SEQ ID NO:11)

Please delete the sequence listing at pages 63-76, and in place thereof insert the sequence listing submitted herewith.